On page 6, the paragraph beginning on line 22 should read:

A2

The glycoprotein matrix is the glycoprotein to which the ubiquinone compound is bound. Gycoprotein is a composite material made of a carbohydrate group and a simple protein. The carbohydrate in the glycoprotein can be any suitable carbohydrate, such as a monosaccharide, disaccharide, oligosaccharide, or polysaccharide. Oligosaccharide is preferred. The protein of the glycoprotein can any suitable polypeptide. The ratio of carbohydrate to protein in the glycoprotein matrix can vary, for example, from 99:1 to 1:99 by weight. A ratio of approximately 1:1 is preferred.

On page 9, the paragraph beginning on line 1 should read:

A3

In a preferred embodiment, the binding of the glycoprotein matrix to the ubiquinone includes contacting the ubiquinone with a glycoprotein producing microorganism under conditions in which the microorganism produces glycoprotein. The microorganisms require a medium in which to ferment and produce glycoprotein. Such media are known to those skilled in the art, and are usually liquid. Water is preferred. The microorganism solution should contain enough growth medium so as to allow for efficient growth of the microorganisms, as is known in the art. For example, to produce approximately 4 kg of a composition of the invention, approximately 4 liters of H_2O can be used in the microorganism solution. When the microorganisms are added to the liquid medium, a microorganism solution is formed.